WHAT IS CLAIMED IS:

1. A computer system capable of managing a system by a terminal having a wireless communication function, comprising:

5   a wireless communication interface capable of wireless communication with said terminal; and

a system management controller connected to said wireless communication interface, for performing system management instructed by said terminal, through said

10   wireless communication with said terminal via said interface.

2. A computer system according to claim 1, further comprising

computer identification information storing means

15   for storing inherent computer identification information of said computer system itself,

said system management controller further including coincidence detecting means for, when receiving a connecting request including said computer

20   identification information sent from said terminal via said wireless communication interface, detecting coincidence between said computer identification information within said connecting request and said computer identification information stored in said

25   computer identification information storing means, and connection completion notifying means for, when said coincidence is detected by said detecting means,

returning to said terminal a response indicating that said computer system is connected with said terminal, via said wireless communication interface.

3. A computer system according to claim 2, further comprising,

a display used for displaying at least that said computer system is connected to said terminal,

said system management controller including a display means for displaying that said computer system is connected to said terminal on said display when a response indicating that said computer system is connected to said terminal is returned to said terminal.

4. A computer system capable of managing a system by a terminal having a wireless communication function, comprising:

a wireless communication interface capable of wireless communication with said terminal;

a system management controller connected to said wireless communication interface, for performing system management instructed by said terminal, through said wireless communication with said terminal via said interface; and

a system management bus operable even at said non-activation time of said computer system, which is directly or indirectly connected to various information storing means of said computer system,

said system management controller including

an information access means for recovering, modifying,

or reading out information on said information storing

means, via said system management bus, depending on

5   said request when receiving a request for recovering,

modifying, or reading out said information on said

information storing means of said computer system from

said terminal.

5.   A computer system according to claim 4,

10   further comprising:

a bridge connected to said system management bus;

and

a non-volatile memory writable for storing a basic

input/output system program, which memory is connected

15   to said bridge and said system management bus,

said information access means of said system

management controller gaining access to said

non-volatile memory via said system management bus only

at said non-activation time of said computer system.

20   6.   A computer system according to claim 4,

further comprising:

a first and a second buses;

a CPU connected to said first bus;

a first bridge to which said first bus, said

25   second bus, and a main memory that is one of said

various information storing means are connected; and

a second bridge mutually connecting said second

bus and said system management bus,

said information access means of said system management controller for accessing said main memory via said system management bus, said second bridge, said second bus, and said first bridge, under control of said CPU, at said activation time of said computer system.

7. A computer system according to claim 4, further comprising:

a first and a second buses;

a CPU connected to said first bus;

a first bridge mutually connecting said first bus and said second bus;

a second bridge to which said second bus, said system management bus, and a disk drive that is one of said various information storing means are connected,

said information access means of said system management controller gaining access to said disk drive via said system management bus and said second bridge, under control of said CPU, at said activation time of said computer system.

8. A computer system according to claim 6, in which

said first bridge includes an abnormal time access interface for connecting said main memory to said system management bus at said non-activation time of said computer system, and

said information access means of said system management controller accesses said main memory via said system management bus at said non-activation time of said computer system.

5   9. A computer system according to claim 7, in which

said second bridge includes an abnormal time access interface for connecting said disk drive to said system management bus at said non-activation time of
10   said computer system, and

said information access means of said system management controller accesses to said disk drive via said system management bus at said non-activation time of said computer system.

15   10. A computer management system comprising:

a terminal having a wireless communication function; and

a plurality of computer systems capable of managing a system by said terminal, in which

20   said computer system comprises a wireless communication interface capable of wireless communication with said terminal, and a system management controller connected to said wireless communication interface, for performing system
25   management instructed by said terminal, through said wireless communication with said terminal via said interface.

11.   A computer management system according to
claim 10 further comprising:

a local area network connecting said terminal and
said plurality of said computer systems,

5   said terminal selecting either wireless
communication or cable communication via said local
area network so as to communicate with said system
managing controller of said computer system, for
managing a system of said computer systems.

10   12.   A system management method in a computer
management system having a terminal having a wireless
communication function and a plurality of computer
systems which comprises a wireless communication
interface capable of wireless communication with said

15   terminal, and a system management controller for
performing system management instructed by said
terminal, said method comprising said steps of:

sending a connecting request including computer
identification information inherent of said computer

20   system to be managed, of said plurality of said
computer systems, from said terminal, by radio waves;

receiving said connecting request from said
terminal, in said respective system management
controllers of said plurality of said computer systems,

25   via said wireless communication interfaces;

detecting coincidence between said computer
identification information within said received

connecting request and said computer identification information inherent of said computer system itself, in said system management controller;

5   returning a response indicating that said computer system has been connected to said terminal, by said system management controller detecting said coincidence of both said computer identification information, via said wireless communication interface; and

10   performing system management instructed by said terminal, through said wireless communication between said terminal and said system management controller connected to said terminal.